0U2-ALLUVIUM

• WOODWARD-CLYDE FEDERAL SERVICES OU2 DAILY WELL INSTALLATION FORMS CHECK-OFF SHEET

MW/BH # 0 (circle o			DATE 9-2	<u>(0-91</u>
FORM #			COMPL. BY	CHECK BY
FO.8A	Verification of organic v	vapors	REL	MRM
FO.8B	Record of drilling fluids	-	JPOB	MRM
FO.16A	Results of radiological m	neasurements NA	REL	MRM
FO.10A	Drum field log form		ALA	MRM
FO.10C	Contaminant characterizat	ion form	AM	MRM
FO.14B	RFEDS sample collection f	form 1 / 2/3	JPOB	MRM
GT.2A	Hollow stem auger (FAR)	(circle one)	JPOB	MRM
DRILLING COring	<u>SUMMARY</u> Reaming / Well installation	on (circle one)		
Footage d	rılled:			
Drill time	e:			
Down time	:Explanation:		· · · · · · · · · · · · · · · · · · ·	
			-	
				
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ADMIN RECORD

A-0U02-000187

U.S. DEPARTMENT OF ENERGY ROCKY FLATS PLANT

FORM FORM

VERIFICATION OF ORGANIC VAPOR MONITORING RESULTS

1 Dat	te <u>9-20-91</u>	Activity Area <u>042</u>	(Site 05391)	
2. Cho	eck Historical Contaminant Classific	ations		
	Radiological	RCRA Wastes	Mixed Wastes	
3 Pre	ework/Background Organic Vapor M	onitoring Results		
Instrur	(numeric value) .ment Used	PPM (units, i.e ppm)	OUM (Model 580)	в)
4. Vei	rification Measurements			
	Initial measurement above background	ound NA		
	Background check			
	First verification measurement			
	Background check			
	Second verification measurement			
5	If either of the verification measure measurement has been verified.	ements are above the preceding ba	ackground measurement the initial	
Individ	lual completing this form Rober Print Na	+ E LAHN Robine Signature	ACT 9/20/9/ Dastubcontractor	ERCE

Tech Check MRM 11-26-91

U.S DEPARTMENT OF ENERGY ROCKY FLATS PLANS RECORD OF DRILLING WILS NO COUNTY LOUNG LOUNG

Date of Activities 9-20	6-91 Field T	eam Leader J. P. O'Brien
1. Personnel Assigned to task	that generated the environmental m	aterials
Name DATEL COUNT B. Hosey J.P O'Brien B Lahn		Employer GEC ERCE ERCE
2 Identification of site task wa	as accomplished at	
low-level RAD substated high-level RAD substated unanticipated contaminant No	ances Mixed substanc	d substances Uncontammated Area es
instrument use Radioisotopes <u>Ba</u>	oring results ackground (value) ppn ad OVM 580B ackground (value) cpn ad Ludlum 12-14	
Print Name	Brien Woodward-Clyde	Signature 9-20-91 Date

Tech. Check MRM 11-26-91

U.S. DEPARTMENT OF ENERGY ROCKY FLATS PLANT Results of Paddiological Medianomachus in the Field Results of Paddiological Medianomachus in the Field

Project Locati	OU 2	····	Date	3-20-91
-	er 4006			·
	•			
Work Area	Monitoring			
	450	00.1		
Site Number ((i.e., bore site, well, sediment, etc.) 0.53	191		
Snow cover pr	resent (Y/N) DO			
Work surface	wet (Y/N) <u>DD</u>			
				_
instrument Us	sed (Check appropriate line)		#F840197/	
	Ludlum Model 12-1A alpha counter with	an air prope	ortional probe Serial	No <u>7593</u> 7
	Other (Specify manufacturer, model, seria	al number, a	and type probe)	
	Manufacturer			
	Model			
	Serial Number			
	Туре			
	Calibration Date			
rework Mon	toring Results			
<u> </u>	cpm at point of intrusive activity			
425¢	_highest measured cpm			
·				
Illustr	ate all measurement sites and results on the	reverse side	of this sheet.	
		\		
Kobert E	- LAHD Kolund COTal			9/20/91
Printed Name	and Signature/Date)			
Subcontractor) Woodward-Clyde	(Phone)	966-8022	
	•			

Tech Check MRM 11-26-91

II. Enviro	onmental Materials Monitoring	ALLUVIU	M
		oring not required. Work area was ci	
	uncontaminated and field radiol	ogical screening as work progressed did n	not indicate the
	presence of potential contaminat	tion.	
Instrument Use	ed (check appropriate line)		
NA	Ludium Model 12-1A alpha cour	nter with an air proportional probe Seria	l No
ALA	Other (Specify manufacturer, mo	odel, serial number and type probe)	
·	Manufacturer	_	
	Model	_ ~	
	Serial Number	_	
	Туре	_	
	Calibration date	_	
NA NA Drums	(Y/N) PPE screening resulted Background reading PPE verified positive reading Monitored By A Ludlum Model 1	2-1A And Large Area Swipes at the Wor	k Site
Drum ID No.	Surface Smeared	Results (cpm)	
A A	NA	NA	_ _
			_
			- -
			_ -
			_
Pobert E 1	AND Polit CRO	2 9-20-91 Woodward-Cly	vde 966-8022
(Printed Name	and Signature/Date)	(Subcontractor)	(Phone)

(4011-600-0019) (FO16REV.1) (09/10/91)

III Sample Monitoring	
#eAll1971 Ludium Model 12-1A alpha counter with an air proportional probe Serial No . 75937	
Smear test counter (Specify manufacturer and model)	
Manufacturer Lunlum 3 #84784 R# \$77986	
Model	
Calibration date 6-13-91 Due 6-13-92	
Drilling core intervals monitored and associated sample numbers that the results were assigned to	
Interval(ft) Highest Level(cpm) Noted Associated Sample Numbers See Data for 9-23-91 All data on sample monitoring is included on that date.	
Sample containers checked with small area smears and results (cpm)	
Sample Number Initial Wipe Results	
-N/A	
Robert Elans Pol Color 9-20-91 Woodward-Clyde 966-802	2
(Printed Name and Signature/Date) (Subcontractor) (Phone)	

HOLLOW STEM AUGER DRILLING FIELD ACTIVITIES REPORT

	4006
PROJECT NUMBER	9-20-91
DATE	
PROJECT NAME	OUZ PHASE II Allovial Dizilling
BOREHOLE IDENTIFICATION	05391-MW
WEATHER CONDITIONS	PARTLY Clarky cal ~40°F
RIG TYPE	mobil TB-57
DRILLING COMPANY/DRILLER	GROUND Exploration / DAPTRel CONVICT
GEOLOGIST/ENGINEER	25 O.RUZEN
CREW MEMBERS	BOB LAW LETT LOCALOSEY
WATER LEVEL/TIME	~26.0' / 1540
TOTAL DEPTH	28 o
DECONTAMINATION	Liquinox wash, triple DI rinse,
WASTE TYPES, VOLUMES	all sampling equipment.
AND DRUMS USED	See Drum Field Log, Soul currings
	0.0'- 16.0' Drum \$296wc
	16 0'-28.0' Drum & 289 wc
	/ 1) ^N
DIAMETER OF BORING	<u> </u>
TYPE AND SIZE OF AUGERS	
AND BIT	Hollow Stem 31/4" (ID) CATABLE
SAMPLING TYPES, DEPTHS	SOIL, WAR ASSE (PETCHED) 266-27.2'
	B400082mcuz (Dup)
HAMMER SIZE	
DEPTH TO BEDROCK	Nla
END-OF-DAY STATUS	Auger in Hole W/Bonnet Still in Alluvium
CHRONOLOGICAL RECORD	
OF ACTIVITIES	STAFF MEETING TILL DASO, WAST ON FIDDLE SURVEY
	TILL 19935 THE STATE INTERIOR ACTIVITIES HAVE
	Made w/ Sider & Bonnet ASSEMLY, CHARLES Flights
	10 TAISING TUD love, @ 1015 Blow out Bearing
COMMENTS	ASSOMED DINGENTE DIGHT STRING TO AWID
CONTAMINATION (148 NEON	to Hole Jul Chow Augus, use Bower & Assembly
00	To RECOURTY INCRESSED TO M. 25 per RUN
	3How of warn - 26 0! @ INIX Egrans From SiTE.
(4011 REV)(GT2REV 1)(08/22/91)	
(WILL TO SERVEY LAWISELFE)	Tech Check MRM 11-26-91

RFEDS SAMPLE COLLECTION FORM

Project Number	4066	EMAD		Name &	₽ EMAD**~		
Sample Number	_	985mcn5		Туре	SB		
North or Y	O .002	,02.000		East or X	-		
	0539	it					
Collection Date Collection Time	9	128 191 40		Quarter Alo	४८५ १७३१-५	Dry Abb.	NO
Sample Location	26.6	-272'				. 1	
Composite		(QAY)					
Composite Desc QC Type RUK	-			Partner BHe	res BZWC	UZ	
Collection Method	is Seri	T Spoon co	UTINUOUS CON	e 802	<u>م</u> کہ ا		
	nber { nber i 2,	8 _ 808	Units 0Z, c	>Z			
Project Number Sample Number	1066 <u>B</u> 4000	SUNCUZ BEMAD		Name	EMAD		
Boring 25391					l	Mulb	OUM
Rad Type Judlu	m 17A	OVM Type	S80 B	Equipment Ni		5937	33299-244
			Depth of Tal	ке			
START		END	RECOVERY	OVM	RAD		NUROCK TYPE
266) FT	2691 FT		Ø PPMt	Ø CPM	ge	-
	FT	FT		' PPM	CPM		
	FT	FT		PPM	CPM		•
	FT	FT		PPM	CPM		
	FT	FT		PPM	СРМ		
Gen OVM			Gen Rad	0			

Comments

Checked who was

RFEDS SAMPLE COLLECTION FORM

Project Number 2 Sample Number	1006 EMAI		Name - Vices	EMAD		UW
	UNGOO WWW.		7	-OB		
North or Y			East or X			
Boring Number	<u> </u>					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Collection Date	9 120191		Quarter NO	. SFS (+21 9	Dry M	NO
Collection Time	15 40		3	(* 21 q	حملا	,,,,
Sample Location	26 6-27.2	L			1	
Composite	(D (Y)					
Composite Desc	_		•			
QC Type Dop	_		Partner: BH (200 R?	WCUZ	
Collection Method	1 SS liver u	n splitspoon sp	unde Parrel			
Sample Team Lea	_	•				
	nber BOB LAN					
	_					
Volume Collected	nber					
Prapared By 5		Units 67				
		OD CHAM				
Project Number	1006 EMAI		Name	EMAD		
Sample Number	BH00083WCU	と				
Boring OSTA					ludium	ovM
Rad Type Wolu	n 12-40VM Ty	/pe 580 B	Equipment No	umber '	75937	33299-244
	,	Depth of Ta	ko		· · · · · · · · · · · · · · · · · · ·	
START	END	•		RAD	11606 60	DIL/ROCK TYPE
26.9		FT		Ø CPM	_	
26.7			Ø PPM ₃	,-		•
	FT	FT	PPM	CPM	· =	
	FT	FT	PPM	CPN		
	FT —	FT	PPM	CPN		
· · · · · · · · · · · · · · · · · · ·	<u>FT</u>	FT	PPM	CPM	<u> </u>	
Gen OVM		Gen Rad	2			

Comments

Checked Miss

RFEDS . SAMPLE COLLECTION FORM

0U2-ALLUVIUM

			fina l	L house from		
Project Number 4	806 EMAD	-	Name	EMAD		
Sample Number	BH00084WcUZ		Type	SB		
North or Y			East or X.			
Boring Number &	18391					
Collection Date	9 120 191		Quarter N (> 555 7 1021-9	Dry / U	- NO
Collection Time	15 40		-	3 1021.9	ا ا	
Sample Location					- /	
Composite	(Y/ (())					
Composite Desc	_					
QC Type RNS	•		Partner 8H	ØØ Ø 87	<u>Lucu</u> 2	,
Collection Method	Pour Distilled Hza	OUSE SAM	nole Barnel			
	der JP O'BREW					
Mem	ber BoB LAHW					
Mem						
Volume Collected	· · · · · · · · · · · · · · · · · ·	Units ML				
	O'BrIEW - BOB LA	140				
Project Number. 4			Name	EMAD		
Sample Number			Name	LINIAD		
	770000 TWCGC			1	<u> </u>	≈ .Aa
Boring DS391		n 0		<u>-</u> -	wolum	OUM 22000 OUL
Rad Type 10010M	12-14 OVM Type	80 B	Equipment I	Number /	<u>5937 </u>	33299-244
		Depth of Ta	ke			
START	END	RECOVERY	OVM	RAD	USCS-8	OIL/ROCK TYPE
	FT FT		PPM	CPM		
	FT \ FT		PPM	CPM		
	FT IVIA FT	10.0	PPM	CPM		
	FT DI FT	TYOU	PPM	CPM	}	
	FI FI		PPM	CPM		
Gen OVM		Gen Rad				
Comments						

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